

# UI - Schedules

## Time schedules

The screenshot shows the 'Schedules' management interface. On the left is a dark sidebar with icons for navigation. The main area is titled 'Schedules' with tabs for 'All', '+New' (active), and 'Help'. The '+New' tab contains a form for creating a new schedule. The form includes a 'Description' field with the placeholder 'New time schedule' and a 'Type' dropdown set to 'Time'. Below this are sections for 'Recurrence' (with buttons for Custom, Monthly, Weekly, Daily, Hourly), 'Crawl Type' (with buttons for Full, Incremental, Identity), and 'Action' (with buttons for Start, Stop, Pause, Resume). The 'Every' section shows a 'Cron Expression' field with the value '0 0 0 ? \* \*'. The 'Status' section has a toggle switch set to 'Enabled'. The 'Completed Crawl Threshold' section features a slider bar. The 'Scope' section has buttons for 'Seeds' and 'Filter'. The 'Seeds' section shows a dropdown menu with the value 'rest, restWrapper' and a link to 'Seeds'. On the right side of the form, there are 'Cancel' and 'Complete' buttons. A sidebar on the far right displays 'Schedule details' including 'Complete Threshold' (100%), 'Cron implementation' (Quartz), 'Recurrence' (Custom), 'Action' (Start), 'Crawl Type' (Full), and 'Details' (At 12:00 AM, every day). Below these are 'Next Executions' listed as 'Wed, Jan 03 2024 12:00:00 AM', 'Thu, Jan 04 2024 12:00:00 AM', and 'Fri, Jan 05 2024 12:00:00 AM'.

- **Apply to Seeds:** list of seeds to be scheduled
  - a filter can be used instead of listing ids one by one
- **Recurrence:** fields for definition of time expression. The option "custom" means the possibility to write Cron-like expression manually. Other options lead to automatically generated expression
- **Crawl Type:** the crawl type applied for scheduled seeds - full, incremental, identity
- **Action:** required action for the selected crawl type - start, stop, pause, resume
- **Status:** the schedule is enabled/disabled
- **Completed Crawl Threshold:** Percentage of seeds to complete their crawl before continuing with the next schedule in the sequence

## Sequence schedules

